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Total Number of Pages in This Submission

	Application Number	09/762,380			
	Filing Date	February 7, 2001			
	First Named Inventor	Yoshitaka Yaguchi, et al.			
	Art Unit	2616			
	Examiner Name	James A. Fletcher			
	Attorney Docket No.	MTS-3243US			

ENCLOSURES (Check all that apply)									
Fee	Transmittal For			Drawing(s)		After Allowance Communication to TC			
	Fee Attached	1		Licensing-related Papers		Appeal Communication to Board			
Ame	Amendment/Reply			Petition		of Appeals and Interferences			
	After Final Affidavits/De	claration(s)		Petition to Convert to a Provisional Application		Appeal Communication to TC (Appeal Notice, Brief, Reply Brief)			
Exte	nsion of Time f	Request		Power of Attorney, Revocation, Change of Correspondence Address		Proprietary Information			
Expr	ess Abandonm	nent Request		Terminal Disclaimer		Status Letter Other Enclosure(s) (please			
Infor	mation Disclos	sure Statement		Request for Refund		identify below):			
Certi	Certified Copy of Priority Document(s)		CD, Number of CD(s)		> Returned postcard				
	Response to Missing Parts/ Incomplete Application			Landscape Table on CD		> Interview Summary			
			Rema	Remarks:					
Response to Missing Parts under 37 CFR 1.52 or 1.53									
SIGNATURE OF APPLICANT, ATTORNEY OR AGENT									
Firm Name Rather Prestia									
Signature									
Printed Name Jack J. Jankovitz									
Date July 19, 2006 Registration No. 42,690									
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MTS-3243US

EAppln. No.: 09/762,380

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

øln. No:

09/762,380

Applicant:

Yoshitaka Yaguchi, et al.

Filed:

February 7, 2001

Title:

RECORDING AND REPRODUCING APPARATUS, MPEG IMAGE STREAM

RECORDING AND REPRODUCING APPARATUS AND MEDIUM

(AS AMENDED)

TC/A.U.:

2616

Examiner:

James A. Fletcher

Confirmation No.: 3996

Docket No.:

MTS-3243US

## **INTERVIEW SUMMARY**

Mail Stop AF Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Applicants acknowledge with thanks the courtesy extended by Examiner Fletcher during the telephone Interview of July 18, 2006. The Interview was conducted between Examiner Fletcher and Mr. Yasuhide Ono and Mr. Jankovitz. The following is a summary of the Interview as understood by the undersigned.

A proposed amended claim 6 (as enclosed), was discussed in view of references cited by the Examiner to Blatter and Yanagihara. Proposed claim 6 recites that after detecting the PSI or the SI from the MPEG transport stream, adding means is provided for "adding the PSI or the SI to the head of the MPEG transport stream ...". Mr. Ono emphasized that the PSI or the SI is first detected and then the same PSI or the same SI is added to the head of the MPEG transport stream. The head of the MPEG transport stream cannot be located at the head of a packet of the MPEG transport stream, but is located immediately before the first packet of the MPEG transport stream.

The Examiner suggested that Mr. Ono's understanding could be better set forth by reciting that the PSI or the SI is added "ahead of the MPEG transport stream". The Examiner further stated that if such language is included in claim 6, then the prior art of Blatter and Yanagihara would be overcome.

The Examiner requested that we provide a corrected specification by replacing it with the presently filed specification.

The Examiner also suggested that we file an RCE together with the Response to the outstanding Final Office Action.

Respectfully submitted,

Jack J. Jankovitz, Reg Attorney for Applicants

JJJ/ds

Dated: July 19, 2006

Attachment: Proposed Claim 6

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July 19, 2006

ds/43566

Appln. No.: 09/762,380 MTS-3243US

## **FOR DISCUSSION PURPOSES**

6. (Currently Amended) A recording and reproducing apparatus, comprising:

recording means for recording a predetermined signal MPEG transport stream discretely including Program Specific Information (PSI) or Service Information (SI) of a program;

detecting means for detecting the PSI or the SI from said the MPEG transport streampredetermined signal; and

adding means for adding the PSI or the SI to the head of the MPEG transport stream the predetermined signal upon recording of the predetermined signal MPEG transport stream.